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ABSTRACT

ADAPTOR JIG

A plastic jig which may be injection molded has a plurality of square pockets, each pocket having a pair of integral spring loaded fingers on two adjacent sides of square component trays for repeatedly and consistently positioning the component trays placed in said pocket. The resiliency of said spring loaded fingers operate to urge the square tray against fixed locating portions of the pocket. Features on the top and bottom of the jig provide for the secure stacking of jigs while holding trays. An upper jig above an adjacent lower jig provides a cover, enclosing the components in the tray in lower jig.

(Fig. 6)



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